A SPRING CONTACT FOR AN ELECTRICAL CONNECTOR AND A CONNECTOR INCLUDING IT

The invention relates to a spring contact for use in a connector, which spring contact is substantially U-shaped and has two branches (11, 12) and a base (13) joining the two branches at one end, each branch being adapted to make electrical contact with a device, characterized in that the two branches (11, 12) lie in two diverging planes (11.1, 12.1) and the intersection (I) of said two planes is within the base (13) of the U-shape. It also relates to a connector including such a contact.

Translation of the title and the abstract as they were when originally filed by the Applicant. No account has been taken of any changes that may have been made subsequently by the PCT Authorities acting ex officio, e.g. under PCT Rules 37.2, 38.2, and/or 48.3.